

IN THE CLAIMS:

Please amend claims 1, 6, and 7, and **add** new claims 9-11, as shown in the complete list of claims that is presented below.

1. (currently amended) An active-matrix organic light emitting diode display, comprising:

a rectangular pixel ~~unit~~, unit having an indium tin oxide region disposed therein having an opening region disposed therein, the indium tin oxide region having an opening region disposed therein with a rectangular shape.

2. (original) The active-matrix organic light emitting diode display as claimed in claim 1, wherein the rectangular pixel unit further has a capacitor region, a first TFT region and a second TFT region, wherein the capacitor region, the first TFT region and the second TFT region are arranged in a hoof shape.

3. (original) The active-matrix organic light emitting diode display as claimed in claim 1, wherein the rectangular pixel unit further has a capacitor region, a first TFT region and a second TFT region, wherein the capacitor region, the first TFT region and the second TFT region are arranged in an L shape.

4. (original) The active-matrix organic light emitting diode display as claimed in claim 1, wherein the indium tin oxide region further has an isolation region enclosing the opening region.

5. (original) The active-matrix organic light emitting diode display as claimed in claim 4, wherein the isolation region comprises silicon nitride.

6. (currently amended) The active-matrix organic light emitting diode display as claimed in claim 1, wherein the opening region has an organic illuminating material layer ~~and an~~ that contacts the indium tin oxide layer ~~contacted thereto~~.

7. (currently amended) The active-matrix organic light emitting diode display as claimed in claim 6, wherein the rectangular pixel unit further has a metal layer ~~on the surface thereof~~ contacting the organic illuminating material layer.

8. (original) The active-matrix organic light emitting diode display as claimed in claim 7, wherein the metal layer is aluminum.

9. (new) An active-matrix organic light emitting diode display, comprising:
a rectangular pixel unit having an active control region; and an indium tin oxide region, wherein the indium tin oxide region has an opening region therein with a rectangular shape.

10. (new) The active-matrix organic light emitting diode display as claimed in claim 9, wherein the active control region has a capacitor region, a first TFT region and a second TFT region, wherein the capacitor region, the first TFT region and the second TFT region are arranged in a hoof shape.

11. (new) The active-matrix organic light emitting diode display as claimed in claim 9, wherein the active control region has a capacitor region, a first TFT region and a

second TFT region, wherein the capacitor region, the first TFT region and the second TFT region are arranged in an L shape.